L Number	Hits	Search Text	DB	Time stamp
5	5	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and (frequency adj (scale$factor$ or (scale near factor$))) and table$ and @ad<20001020	USPAT	2004/10/20 14:15
8	5	(perceptual or psycho$acoustic) and (frequency adj (scale$factor$ or (scale near factor$))) and @ad<20001020	USPAT	2004/10/20 14:20
9	5	(perceptual or psycho$acoustic) and (frequency adj (scale$factor$ or (scale near factor$))) and table$ and @ad<20001020	USPAT	2004/10/20 14:21
10	3	(frequency adj2 (scale$factor$ or (scale near factor$)) adj2 band$) and @ad<20001020	USPAT	2004/10/20 14:22
11	38	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and (scale$factor$ or (scale near factor$)) and distortion$ and ((sum$6 or add$3) near4 (coefficient$ or component$)) and (lut or (look$up near table$)) and @ad<20001020	USPAT	2004/10/20 14:45
12	6	(perceptual or psycho$acoustic) and ((scale$factor$ or (scale near factor$)) adj band$) and table$ and ((add$3 or sum$6) near3 (coefficient$ or component$ or sample)) and @ad<20001020	USPAT	2004/10/20 15:25
14	2	"6295009" and table$	USPAT	2004/10/20 15:25
15	2	"6295009" and table$ and (add$3 or sum$6)	USPAT	2004/10/20 15:26
16	35	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and ((sum$6 or add$3) near4 ((spectral or transform) near (coefficient$ or component$))) and distortion$ and @ad<20001020	USPAT	2004/10/20 16:20
17	1	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and ((sum$6 or add$3) near4 (((spectral or transform) near (coefficient$ or component$))) same (table$ or lut or (look$up near table$))) and distortion$ and @ad<20001020	USPAT	2004/10/20 17:02
18	19	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and ((sum$6 or add$3) near2 (spectral or transform) near (coefficient$ or component$)) and distortion$ and @ad<20001020	USPAT	2004/10/20 17:11
20	1	(perceptual or psycho$acoustic) and (((sum$6 or add$3) near2 (spectral or transform) near (coefficient$ or component$)) same (table$ or lut)) and @ad<20001020	USPAT	2004/10/20 17:13
22	12	"5627938" and (table or lut)	USPAT	2004/10/20 17:14
23	5	"5627938" and ((table or lut) same (sum$6 or add$4))	USPAT	2004/10/20 17:15
24	3	"5627938" and ((table or lut) same (sum$6 or add$3))	USPAT	2004/10/20 17:18
-	98	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and (scale$factor$ or (scale near factor$)) and distortion$ and gain and (minimum or smallest) and (normali$ or scaling) and @ad<20001020	USPAT	2004/10/15 16:36
-	88	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and (scale$factor$ or (scale near factor$)) and distortion$ and gain and (minimum or smallest) and (normali$) and @ad<20001020	USPAT	2004/10/15 16:36
-	34	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and (scale$factor$ or (scale near factor$)) and distortion$ and gain and (minimum or smallest) and (normali$) and @ad<20001020 and 704/$.ccls.	USPAT	2004/10/15 16:42

-	14	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and ((scale$factor$ or (scale near factor$)) same (distortion$ or error$)) and ((minimum or smallest) same normali$) and @ad<20001020	USPAT	2004/10/15 17:06
-	28	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and (scale$factor$ or (scale near factor$)) and (lut or ((look$up or (look near up)) near table$)) and distortion$ and ((sum$6 or add$3) near3 (coefficient$ or component$)) and @ad<20001020	USPAT	2004/10/20 10:51
-	4	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and (scale$factor$ or (scale near factor$)) and distortion$ and (((decreas$ or reduc$) near3 gain) same quantiz$) and @ad<20001020	USPAT	2004/10/20 11:01
-	4	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and (scale$factor$ or (scale near factor$)) and distortion$ and (((decreas$ or reduc$) near3 gain) same quantiz$) and pcm and @ad<20001020	USPAT	2004/10/20 11:24
-	4	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and (scale$factor$ or (scale near factor$)) and (((decreas$ or reduc$) near3 gain) same quantiz$) and pcm and @ad<20001020	USPAT	2004/10/20 11:25
-	7	(perceptual or psycho$acoustic) and (transform$ or fft or MDCT) and (scale$factor$ or (scale near factor$)) and (((decreas$ or reduc$ or adjust$) near3 gain) same quantiz$) and pcm and @ad<20001020	USPAT	2004/10/20 14:12